IN THE CLAIMS:

Please amend the claims as follows:

Claims 1-4. (Canceled)

5. (Currently Amended) The An engine muffler including comprising:

thea first expansion chamber of the exhaust gas having thea chamber gas inlet aperture connecting to the an engine exhaust gas aperture of the engine and outlet;

thea second expansion chamber having the exhaust a chamber gas outlet aperture; at least onea first exhaust gas purifier extending between the first and the second expansion chambers coated with a catalyst to purify the exhaust gas on the purifier having innumerable numbers of small holes, according to the present invention comprising:

a <u>first</u> cover plate <u>having</u>, <u>which has</u> an inlet aperture <u>of the exhaust gas to cover</u>, covering an <u>upstream portion of</u> the first exhaust gas purifier in the first expansion chamber; and

a <u>second</u> cover plate <u>having</u>, <u>which has</u> an <u>exhaust gas</u> outlet aperture, <u>covering a</u> downstream portion of the first exhaust gas purifier in the <u>side of the</u> second expansion chamber;

wherein a wall of at least one of the first expansion chamber and the second expansion chamber has a double wall double wall construction with a predetermined distance between the wallsgap interposed therebetween.



- 6. (Currently Amended) The engine muffler according to the claim 5, wherein the double wall construction is made with a predetermined distance and the double walls are packed with a heat insulating material is provided in the gap between the double walls.
- 7. (Currently Amended) The engine muffler according to the claim 5, wherein the first exhaust gas purifier is not coated with a catalyst to purify thean exhaust gas is not applied.

8. (Currently Amended) The An engine muffler comprising:

a main body having a partition dividing an interior of the main body into a first expansion chamber and a second expansion chamber;

a first exhaust gas purifier extending through the partition;

to manufacture the a first cover plate covering a first portion of the first exhaust gas purifier in the first expansion chamber, wherein the first cover plate and the partition are of a monolithic, one piece construction; and

and the partition board as an integral unit and thea second cover plate covering a second portion of the first exhaust gas purifier in the second expansion chamber, wherein the second cover plate is fastened to the partition board with a bolt and a nut;

wherein a construction of the wall of an open configuration to take outof the second expansion chamber has an opening through which an exhaust gas passing through the first exhaust gas purifier exits to the outside of the muffler.

Claims 9-11. (Canceled)

12. (Currently Amended) The An engine muffler including comprising:

thea first expansion chamber of the exhaust gas having the exhaust a chamber gas inlet connecting to engine exhaust gas outlet;

-thea second expansion chamber having the exhausta chamber gas outlet;

at least onea first exhaust gas purifier provided with innumerable numbers of small holes and coated with a catalyst to purify the exhaust gasextending between the first and the second expansion chambers;

the first expansion chamber side in this first exhaust gas purifier is covered with a first cover plate, having which has an introduction inlet of the exhaust gas, covering a first portion of the first exhaust gas purifier in the first expansion chamber;

the second expansion chamber side of the first exhaust gas purifier is covered with a second cover plate, havingwhich has a flow outlet of the exhaust gas, covering a second portion of the first exhaust gas purifier in the second expansion chamber; and

a second exhaust gas purifier coated with a catalyst to purify the exhaust gas at least on an uneven recessed body having a plurality of through holes on the uneven recessed surface provided in the first expansion chamber, said wherein the second exhaust gas purifier is provided in the first expansion chamber facing to the exhaust gas outlet of the engine with one has an open end of said second exhaust gas purifier. facing the engine exhaust gas outlet;



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the surroundingwherein a wall is formed in of at least one of the first expansion chamber and the second expansion chamber has a double wall double wall construction with a predetermined distance gap interposed therebetween.



- 13. (Currently Amended) The engine muffler according to claim 12, wherein an exhaust gas purifier coated with a catalyst is not applied to one of the first exhaust gas purifier and the second exhaust gas purifier when there is no particular restriction of the exhaust gas purification concentration degree is existed.
- 14. (Currently Amended) The engine muffler according to claim 12, wherein a heat insulating material is packed in said double wall construction the gap between the double walls.